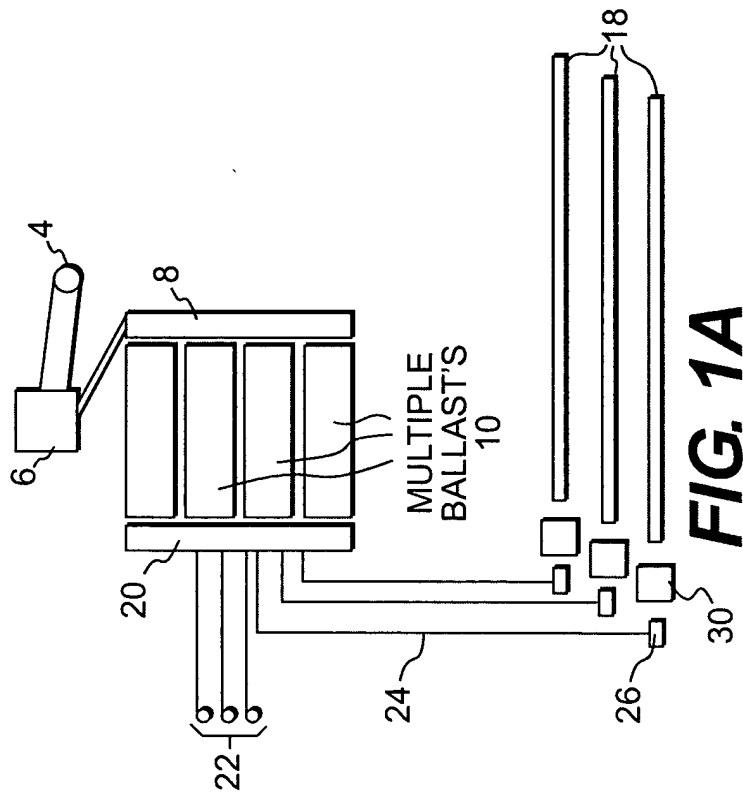
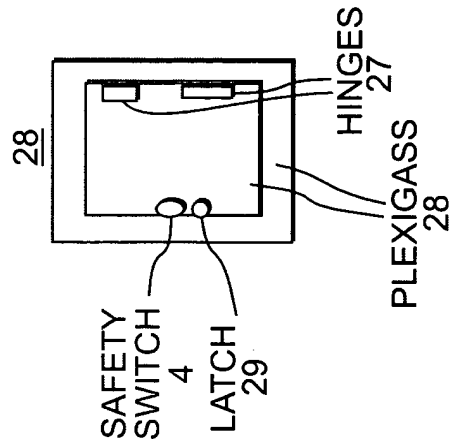




Replacement Sheet



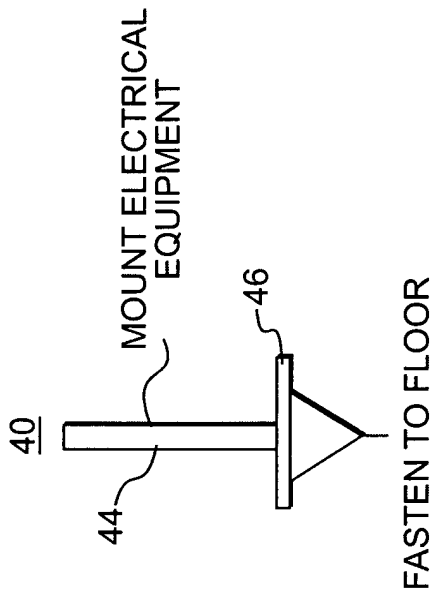
**FIG. 1A**



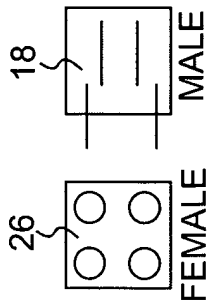
**FIG. 1B**



Replacement Sheet



**FIG. 1D**



**FIG. 1C**

# Replacement Sheet

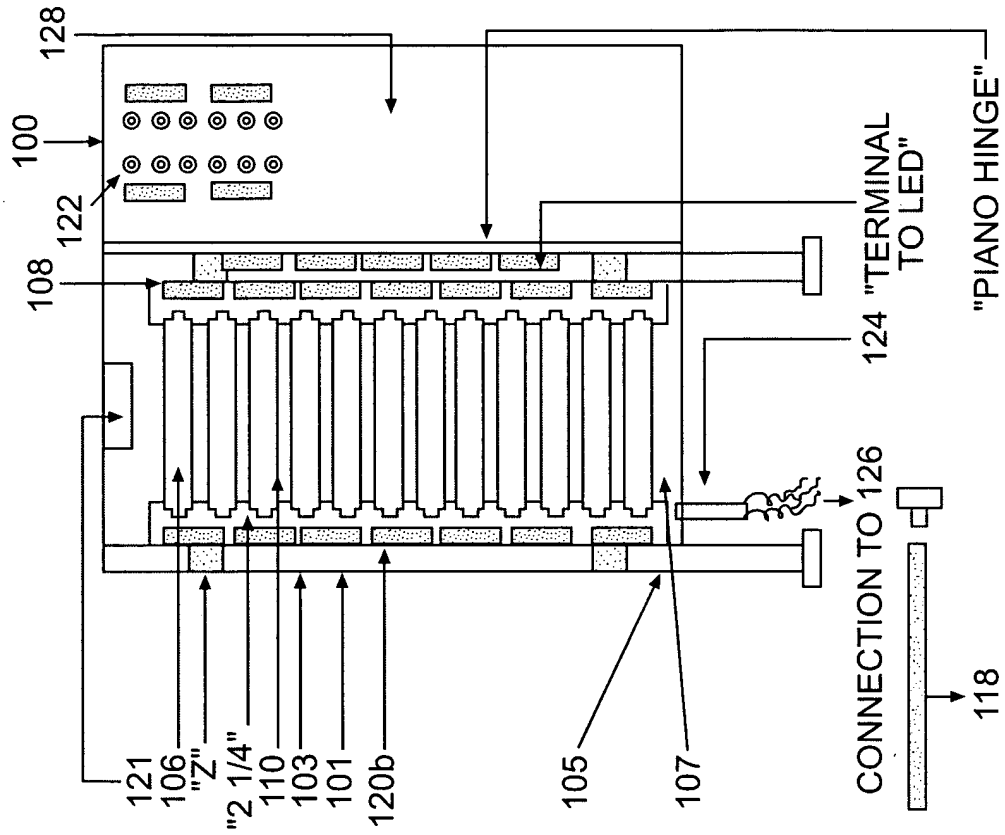


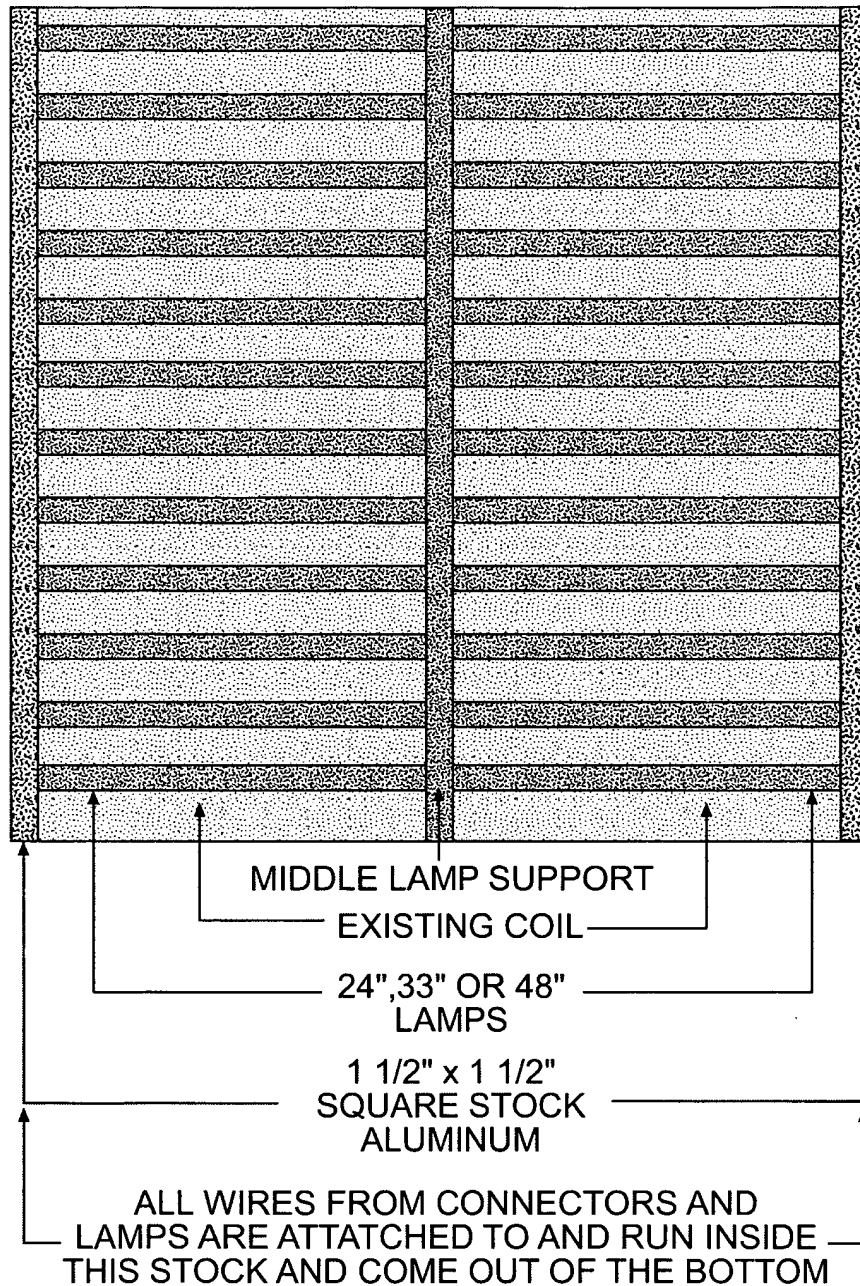
FIG. 2A





## Replacement Sheet

### TYPICAL COMMERCIAL INSTALLATION



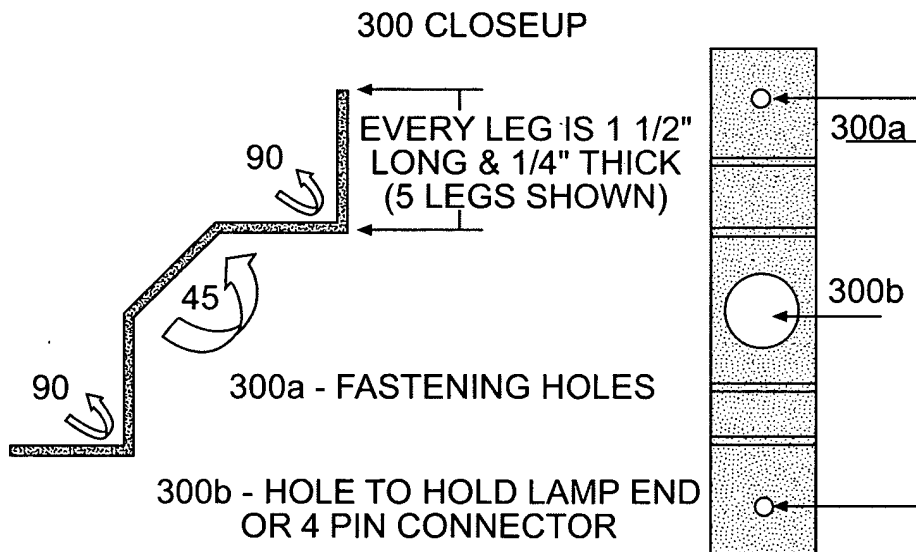
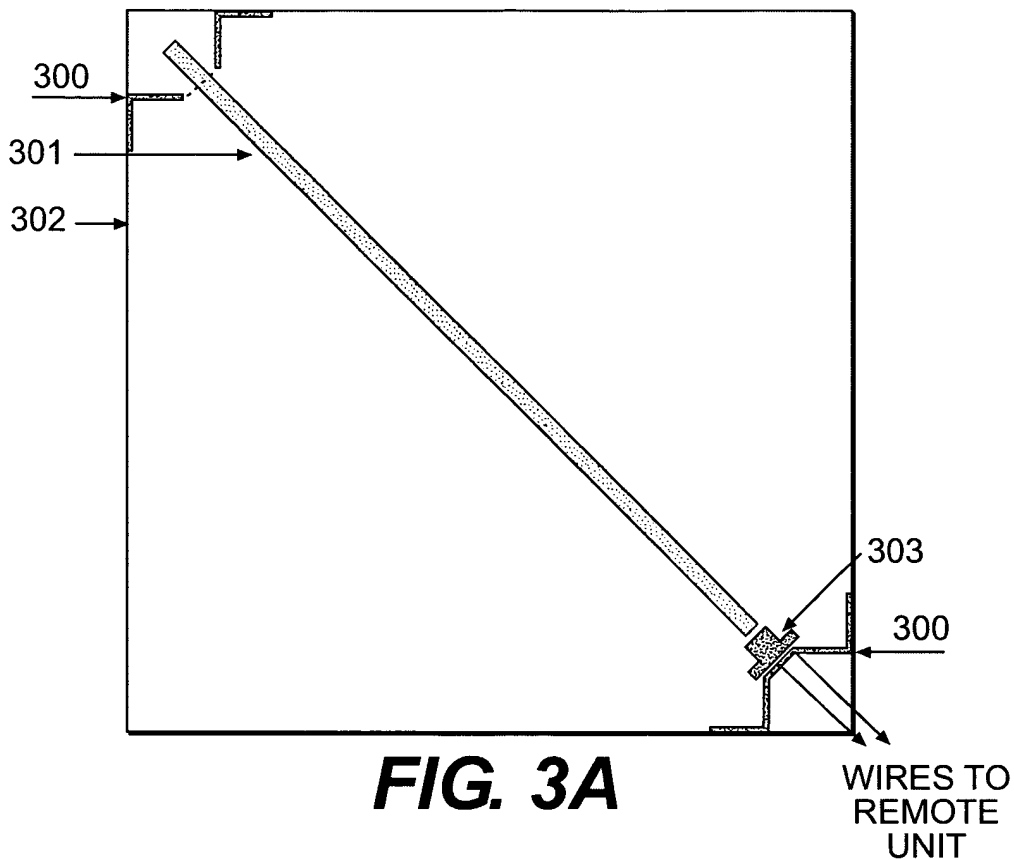
SINCE DUCTS OR AIR HANDLERS VARY SO MUCH  
IN SIZE THE LAMP SIZE MAY BE MIXED  
IN ORDER TO FILL THE ENGINEERING SPECIFICATIONS  
AND SINCE THEY MAY NOT FIT END TO  
END AS PICTURED THEY CAN BE STAGGERED

**FIG. 2B**



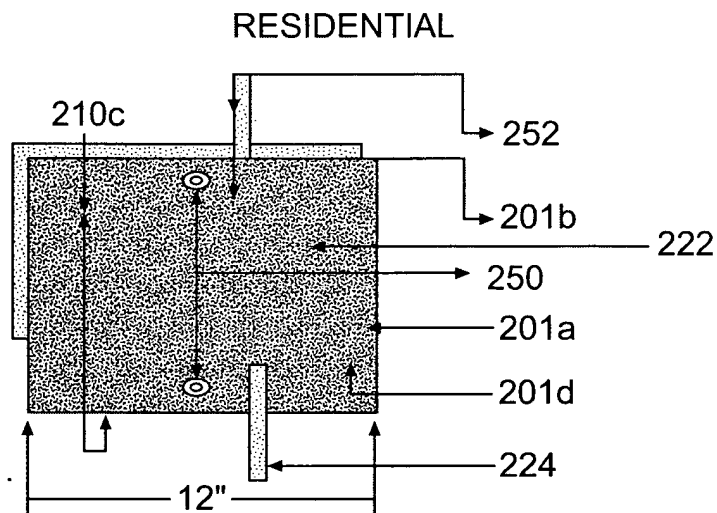
## Replacement Sheet

### TYPICAL RESIDENTIAL LAMP IN DUCT PLACEMENT

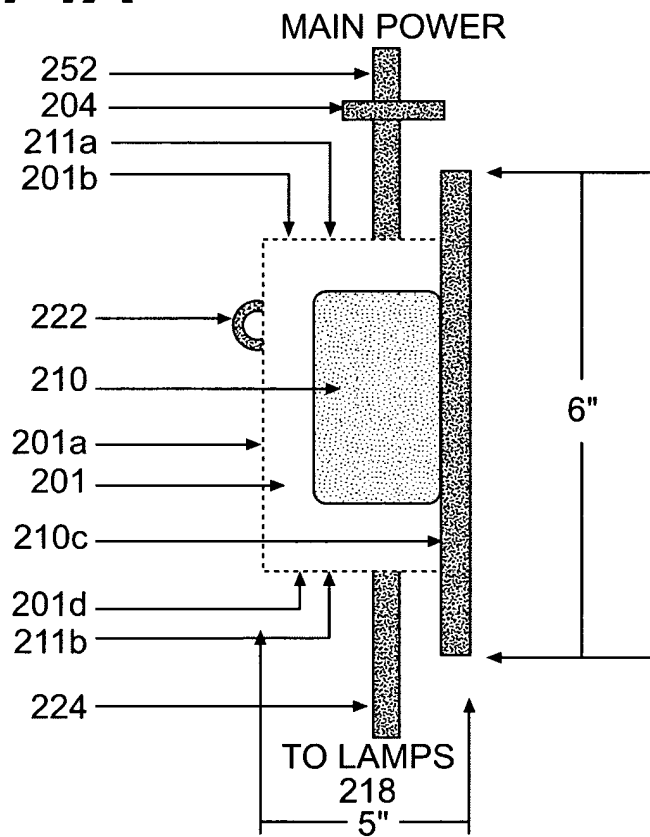




Replacement Sheet



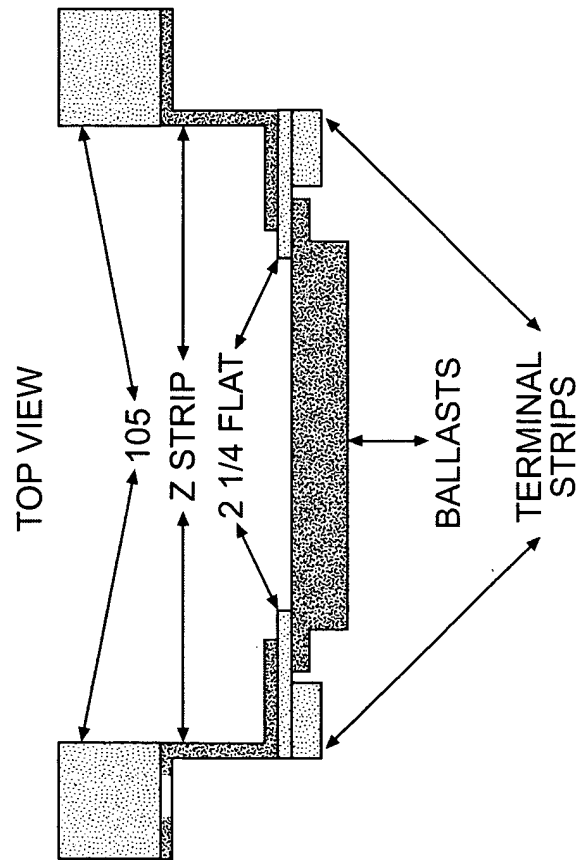
**FIG. 4A**



**FIG. 4B**



# Replacement Sheet

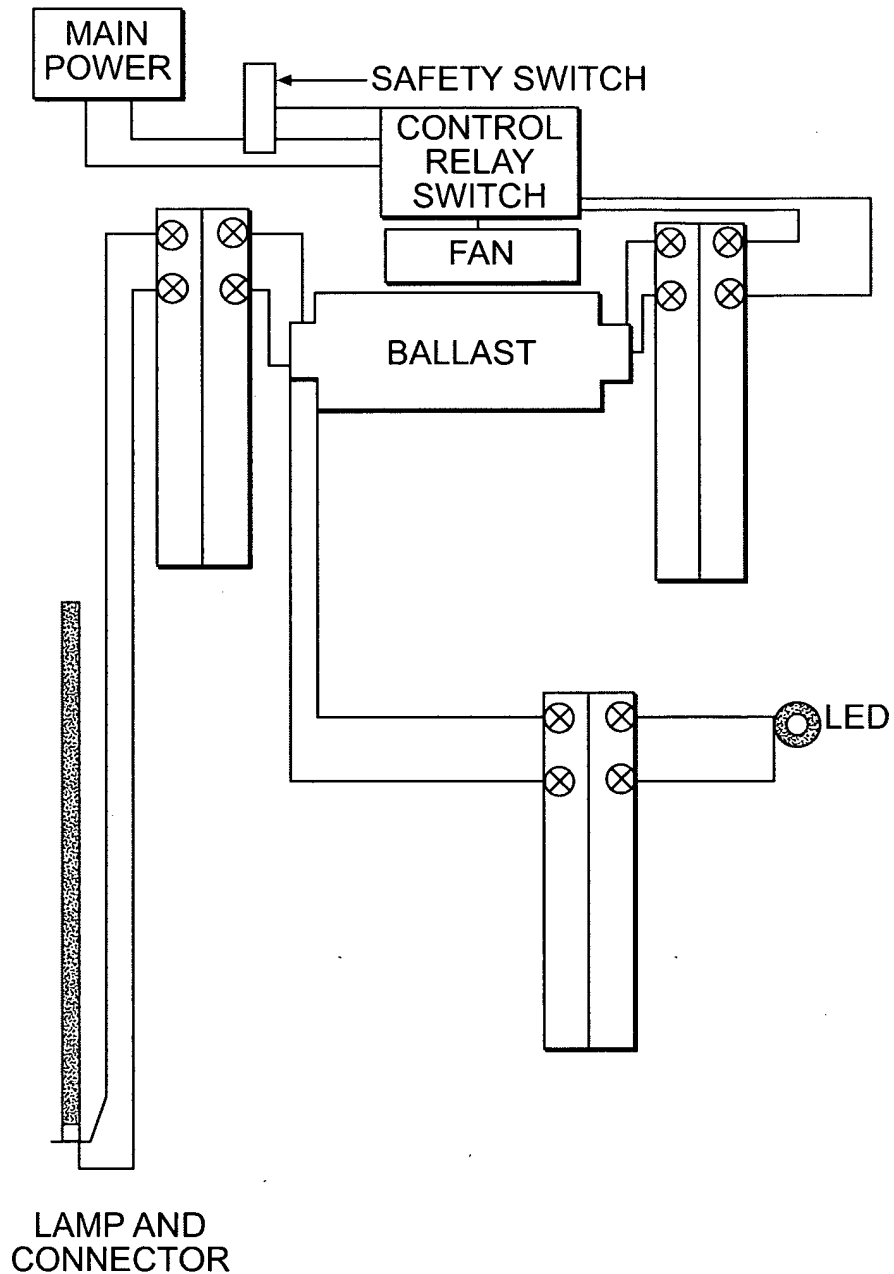


**FIG. 5**



## Replacement Sheet

### WIRING DIAGRAM (WITH OUT SUPPRESSOR 1-15 BALLASTS)



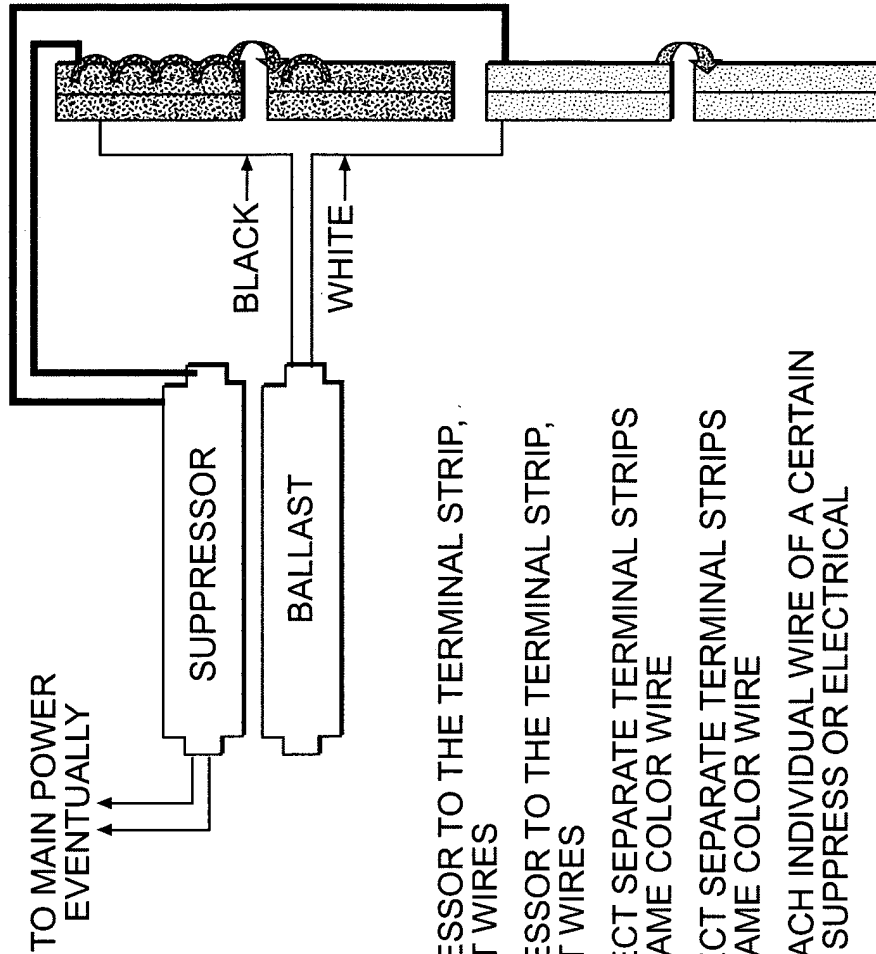
**FIG. 6**





## Replacement Sheet

WIRING DIAGRAM  
WITH SUPPRESSOR = 16-30 BALLASTS



MAIN BLACK WIRE FROM SUPPRESSOR TO THE TERMINAL STRIP,  
OPPOSITE FROM BLACK BALLAST WIRES

MAIN WHITE WIRE FROM SUPPRESSOR TO THE TERMINAL STRIP,  
OPPOSITE FROM WHITE BALLAST WIRES

BLACK, WIRE JUMPER TO CONNECT SEPARATE TERMINAL STRIPS  
WHICH HAVE CONNECTED THE SAME COLOR WIRE

WHITE, WIRE JUMPER TO CONNECT SEPARATE TERMINAL STRIPS  
WHICH HAVE CONNECTED THE SAME COLOR WIRE

METAL JUMPERS TO CONNECT EACH INDIVIDUAL WIRE OF A CERTAIN  
COLOR TO EACH OTHER ON THE SUPPRESSOR OR ELECTRICAL  
CONNECTION SIDE

**FIG. 7**